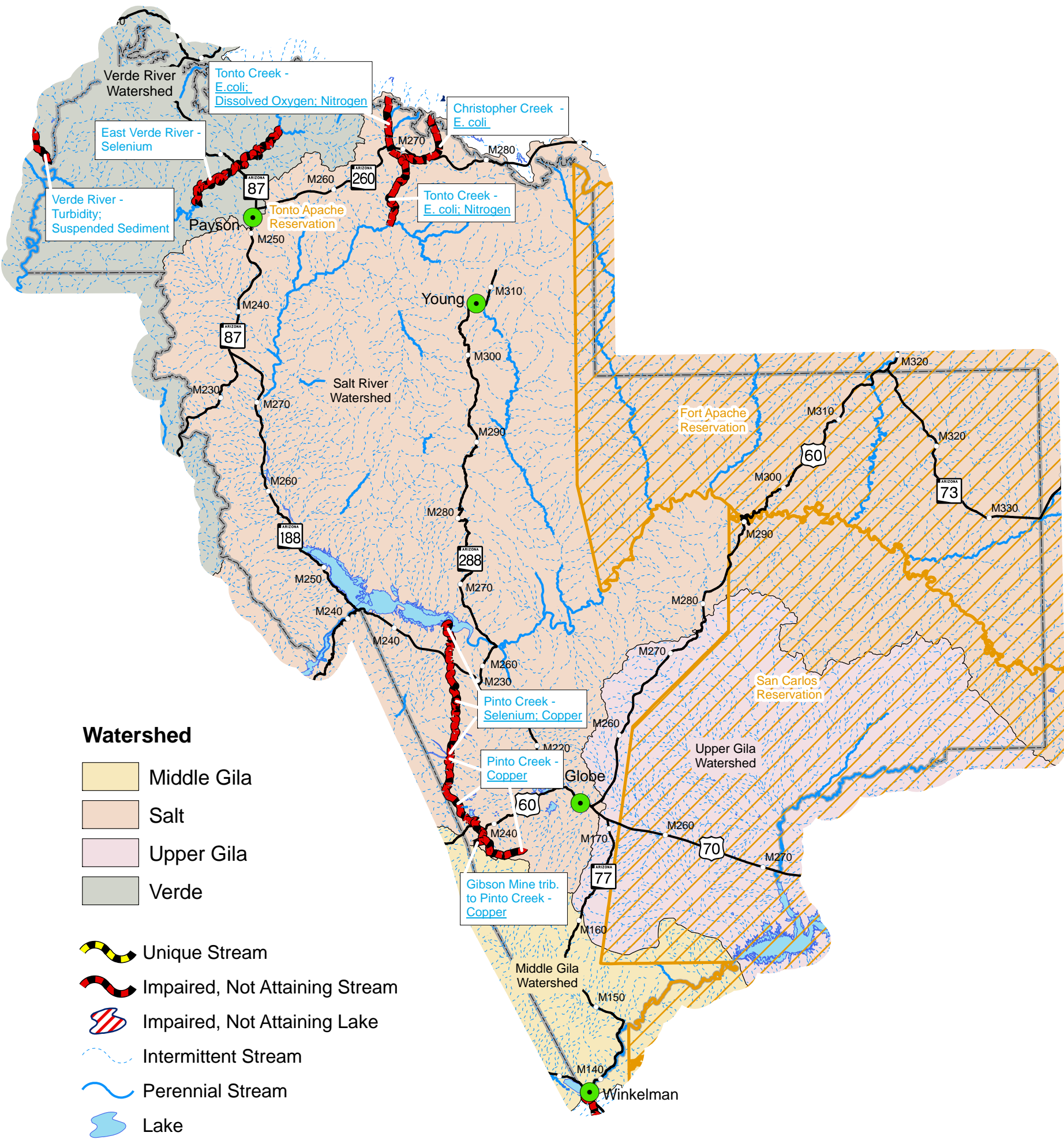


# Gila County Unique, Impaired, and Not Attaining Waters



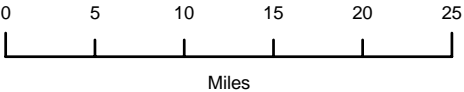
**Watershed**

- Middle Gila
- Salt
- Upper Gila
- Verde

- Unique Stream
- Impaired, Not Attaining Stream
- Impaired, Not Attaining Lake
- Intermittent Stream
- Perennial Stream
- Lake

Underlined Impairment Parameter  
Indicates TMDL Completed

- Milepost
- City, Town
- State Highway System
- County Boundary



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The **Arizona Dept. of Environmental Quality** is the official arbiter of monitoring parameters and may include additional parameters at their discretion.

**Gila County**  
**Unique, Impaired, and Not-Attaining Waters**

Surface Water	Stream Reach or Lake Number	Parameter(s) of Concern	Unique Water (Outstanding Arizona Water)	Impaired Water	Not- Attaining Water	TMDL Completed
<b>Salt River Watershed</b>						
Christopher Creek	From headwaters to Tonto Creek AZ15060105-353	<i>E. coli</i>			X	X
Gibson Mine Tributary	From headwaters to Pinto Creek AZ15060103-887	Copper			X	X
Pinto Creek	From headwaters to tributary at Lat 33°19'27" Long 110°54'56" AZ15060103-018A	Copper			X	X
Pinto Creek	From tributary at Lat 33°19'27" Long 110°54'56" to Ripper Spring AZ15060103-018B	Copper			X	X
Pinto Creek	From Ripper Spring to Roosevelt Lake AZ15060103-018C	Selenium and copper		X		X
Tonto Creek	From headwaters to unnamed tributary at Lat 34°18'10" Long 111°04'14" AZ15060105-013A	Dissolved oxygen, nitrogen, <i>E. coli</i>		X		X
Tonto Creek	From unnamed tributary at Lat 34°18'10" Long 111°04'14" to Haigler Creek AZ15060105-013B	Nitrogen, <i>E. coli</i>		X		X
<b>Verde Watershed</b>						
East Verde River	From Ellison Creek to American Gulch AZ15060203-022B	Selenium		X		

**NOTE:** ADEQ is the official arbiter of monitoring parameters and may include additional parameters at their discretion.